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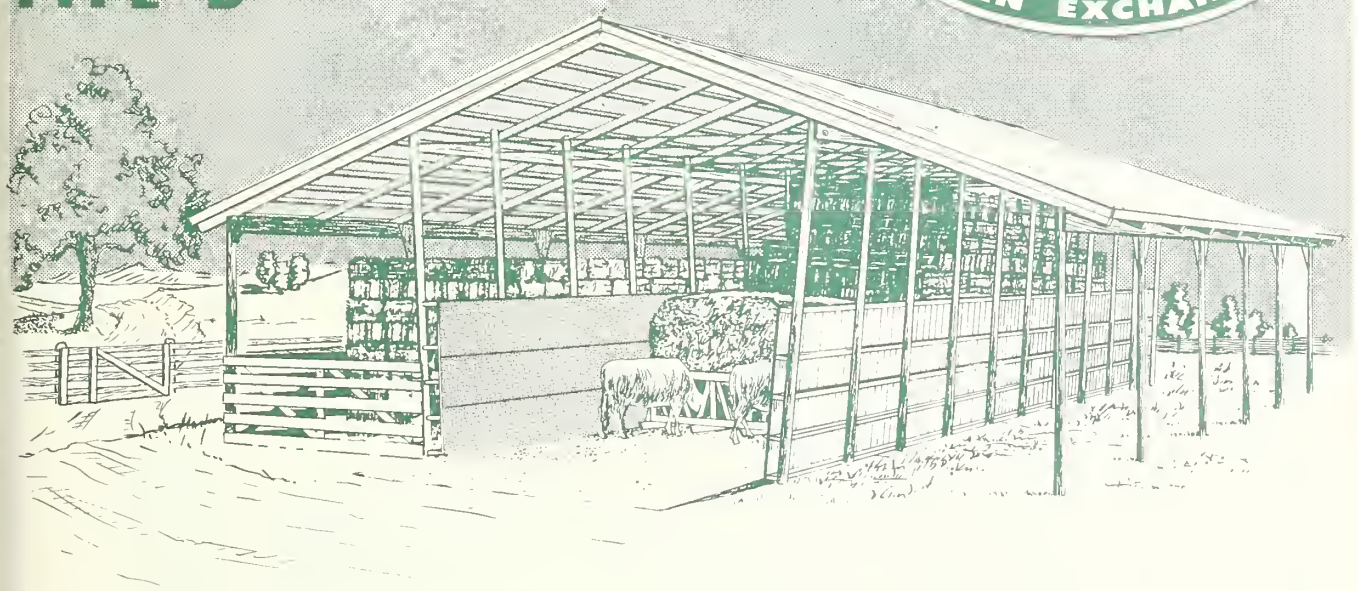


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# ROOFED BUNKER SILO

with optional sheds

## TYPE 'D'

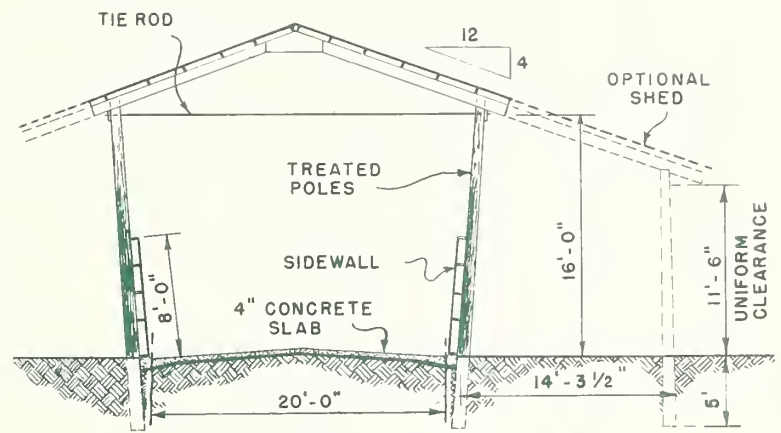


This covered silo is especially suitable for cold or rainy areas. It may be built alone or with a shed on one or on both sides as shown.

The capacity of a 60-foot silo is approximately 155 tons. This will increase about 20 tons for each additional 6 feet of length. Baled hay or straw may be stacked on top of the silage.

The silo walls may be permanently attached or made removable in 6-foot sections.

The roof is designed for snow loads up to 20 pounds per square foot; however, the working drawings give details on construction for snow loads up to 30 pounds per square foot.



CROSS SECTION

Complete working drawings may be obtained through your county agent or from the Extension agricultural engineer at most State agricultural colleges. There is usually a small charge.

ORDER PLAN NO. 5848, ROOFED BUNKER SILO,  
TYPE "D"

If working drawings of this plan are not available in your State, write to the U. S. Department of Agriculture Agricultural Engineering Research Division, Plant Industry Station, Beltsville, Md. The U. S. Department of Agriculture does not distribute drawings, but will direct you to a State that does distribute them.

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